



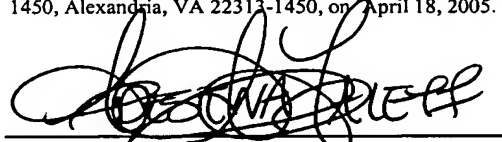
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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:                      Seiichi P.T. Matsuda, et al.  
Serial No.:                                      10/041,018  
Date Filed:                                      January 7, 2002  
Group Art Unit:                                1652  
Examiner:                                        Delia M. Ramirez  
Title:    *Diterpene-Producing Unicellular Organism*

Mail Stop Amendment  
Commissioner of Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

I hereby certify that this correspondence is being deposited with the United States Postal Service as Express Mail No. EV351261480US addressed to: Mail Stop Amendment, Commissioner of Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on April 18, 2005.

  
Adesewa Faleti

Dear Sir or Madam:

**INFORMATION DISCLOSURE STATEMENT**

Applicants respectfully request, pursuant to 37 C.F.R. §§1.56, 1.97 and 1.98, that the references listed on the attached PTO-1449 form, be considered and cited in the examination of the above-identified application. Copies of the references are enclosed for the convenience of the Examiner. Furthermore, pursuant to 37 C.F.R. §§1.97(g) and (h), no representation is made that these references are material to the patentability of the present application.

04/20/2005 MBIZUNES 00000003 10041018

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180.00 DP

Applicants enclose a check in the amount of \$180.00 for the filing fee and believe no further fees are due; however, the Commissioner is hereby authorized to charge any fees to Deposit Account No. 50-2148 of Baker Botts L.L.P. in order to effectuate this filing.

Respectfully submitted,

BAKER BOTTS L.L.P.  
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PTO-1449 <b>Information Disclosure Citation in an Application</b>	Application-No. <b>10/041,018</b>	Applicant(s) <b>Seiichi P.T. Matsuda, et al.</b>	
	Docket Number <b>002376.0992</b>	Group Art Unit <b>1652</b>	Filing Date <b>1-07-2002</b>

## U.S. PATENT DOCUMENTS

		DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE
	A.	5241084	8/31/93	Teng	549	297	3/30/92
	B.	5322688	6/21/94	Schwabe	424	195.1	6/15/92
	C.	5389370	2/14/95	O'Reilly et al.	424	195.1	7/6/92
	D.	5399348	3/21/95	Schwabe	424	195.1	6/24/92
	E.	5512286	4/30/96	Schwabe	424	195.1	2/23/94
	F.	5599950	2/4/97	Teng	549	297	8/4/94
	G.	5637302	6/10/97	Bombardelli et al.	424	195.1	5/22/95
	H.						
	I.						
	J.						

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	K.							

## NON-PATENT DOCUMENTS

		DOCUMENT (Including Author, Title, Source, and Pertinent Pages)	DATE
	L.	Balz, Jean-Pierre et al., <i>Production of Ginkgolides and Bilobalide by Ginkgo biloba Plants and Tissue Cultures</i> , Planta Medica 65, pp 620-626	1999
	M.	Bohlmann, Jorg et al., <i>Plant terpenoid synthases: Molecular biology and phylogenetic analysis</i> , Proc. National Acad. Science USA, Vol. 95, pp 4126-4133	April 1998
	N.	Cartayrade, Alain et al., <i>Ginkgolide and bilobalide biosynthesis in Ginkgo biloba. I: Sites of synthesis, translocation and accumulation of ginkgolides and bilobalide</i> , Plant Physiol. Biochem. 13(11), pp 859-868	1997
	O.	Corey et al., <i>Total Synthesis of a C15 Ginkgolide, (±) - Bilobalide</i> , J. Am. Chem. Soc. Vol. 109, pp 7534-7536	1987
	P.	Corey et al., <i>Total Synthesis of (±)Ginkgolide B</i> , J. Am. Chem. Soc. Vol. 110, pp 649-651	1988
	Q.	Corey et al., <i>Total Synthesis of Ginkgolide A</i> , Tetrahedron Letters, Vol. 29, pp3205-3206	1988
	R.	Le Bars, Pierre L. et al., <i>A Placebo-Controlled, Double-blind, Randomized Trial of an Extract of Ginkgo Biloba for Dementia</i> , J. Amer. Med. Assoc., Vol. 278, No. 16, pp 1327-1332	1997
	S.	Neau, Elisabeth et al., <i>Ginkgolide and bilobalide biosynthesis in Ginkgo biloba. II: Identification of a possible intermediate compound by using inhibitors of cytochrome P-450-dependent oxygenases</i> , Plant Physiol. Biochem. 35(11), pp 869-879	1997
	T.	Schwarz et al., <i>Binkgolide Biosynthesis</i> , Comp. Nat. Prod. Chem. 2, pp 367-400	1999
	U.	Sousa et al., <i>The ARO4 gene of Candida albicans encodes a tyrosine-sensitive DAHP synthase: evolution, functional conservation and phenotype of Aro3p-, Aro4p-deficient mutants</i> , Microbiology 148 (Pt 5), pp 1291-1303	

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.